

STATE OF WASHINGTON

WASHINGTON UTILITIES AND TRANSPORTATION COMMISSION

1300 S. Evergreen Park Dr. S.W., P.O. Box 47250 • Olympia, Washington 98504-7250 (360) 664-1160 • TTY (360) 586-8203

112560

Ref. No. 4-1319

September 29, 2000

RSPA-98-4957-26

Dockets Facility
U.S. Department of Transportation
Room PL – 401
400 Seventh Street, SW
Washington, DC 20590-0001

Dear Sir or Madam:

Subject: Docket No. RSPA -98-4957; Notice 19 Incident & Annual Reports

The Washington Utilities and Transportation Commission (Commission) supports the proposed changes to forms RSPA F 7100.2 Incident Report and RSPA F 7100.2 Annual Report forms. The additional information collected will enhance pipeline companies, federal, and state pipeline safety programs. The data will provide information for analyzing trends in leaks and incidents. The Commission suggests that the information be available on the Federal Office of Pipeline Safety Web page.

Also the Commission staff supports additional data collection on the **Incident Report Form** as follows:

• Third Party Damage Was the pipeline marks accurate?

Operator Fail to mark within the required time?

Caused by Pipeline Company? Caused by Third Party Excavator?

• Construction Defects Poor Workmanship

Procedures not followed Poor Construction Procedures

The Commission staff supports additional data collection on the **Annual Report Form** as follows:

• Miles of Pipeline Add a separate line for Wrought Iron

Add a separate line for Cast Iron

U.S. Department of Transportation September 28, 2000 Page 2

• <u>Diameter of Pipe</u> Add a separate line for each diameter above 4 inches

• Cause of Leaks Provide a separate entry for Third Party Damage:

Caused by Pipeline CompanyCaused by Third Party Excavator

Construction defect caused by poor construction:

i.e. Dents, Gouges, Wrinkles, Bends

• Safety Related Condition Add a line for annual reporting of all safety related

conditions, multi errors, or near misses caused by the operator that are factors contributing to leaks and accidents. This data will provide a greater understanding

of accident cause and prevention.

• Overpressure Add a line for reports of all overpressure conditions.

Thank you for this opportunity to comment on the proposed changes to the gas transmission and gathering pipeline incident and annual report forms.

aidle J. Mashleun

If you have any questions regarding this letter please contact Dennis E. Lloyd, Pipeline Safety Engineer, at (360) 664-1319.

Sincerely,

Carole J. Washburn Executive Secretary